



200 V12 V22 V32 V13 V23 V33 V14 V24 V33 V14 V25 V33 V11 V22 V33 V11 V21 V31 11 12 13 208 206 **V32 V31 V33** 5 V24 204 **V22 V23 V25 V21** 202 V12 V13 **414 V11**

FIG. 2

100

104- r4=r1+r2 102~ r1 r2 r3 r5=r4+r3

106~

r7=r1*r2 108~

FIG.



400 ~424 PROFILE INDICATOR 3000 420 400 300 800 400 200 200 100 100 SET-VALUE TOTAL 410 **T**0P ェ ⋖ $\mathbf{\omega}$ O ပ

73 362~ 356-SET-VALUE 7 360~ 370~ 354 FIG. 3B 5 358~ 352~

FIG. 4

OSEES10 DELOCO

300

306

304

302

V3

2

5

FIG. 3A

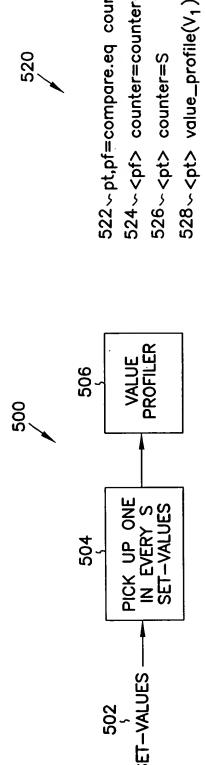
SET-VALUE

APPROVED O.G. FIG.
CLASS SUBCLASS BY DRAFTSMAN

> $522\sim$ pt,pf=compare.eq counter, 0 $524\sim$ <pf> counter=counter-1 526~<pt>counter=S

FIG. 5B

FIG. 5A



, APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

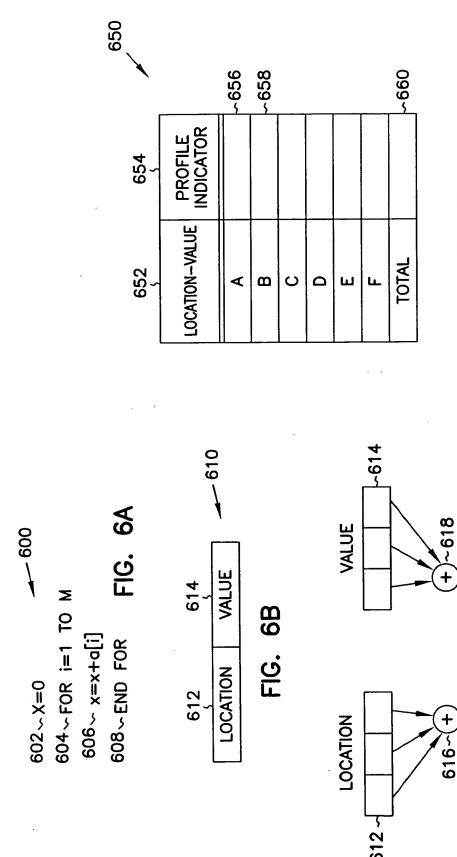


FIG. 6D

FIG. 6C

LOCATION-VALUE



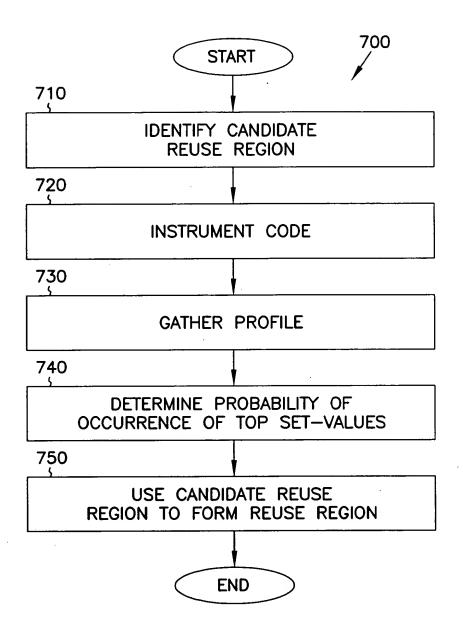


FIG. 7

